## **Amendments to the Abstract:**

## The Abstract is to be amended as follows:

## **Abstract**

The present invention provides a method of minimizing absorption of visible light in an ink composition. The ink composition comprising includes an IR-absorbing metal-dithiolene dye. The method includes, comprising preselecting said the dye such that it includes at least one a moiety for reducing intermolecular interactions between adjacent dye molecules.

The method is especially-suitable for use in connection with nespage and Hyperlabelpage-based interactive systems employing invisible inks.